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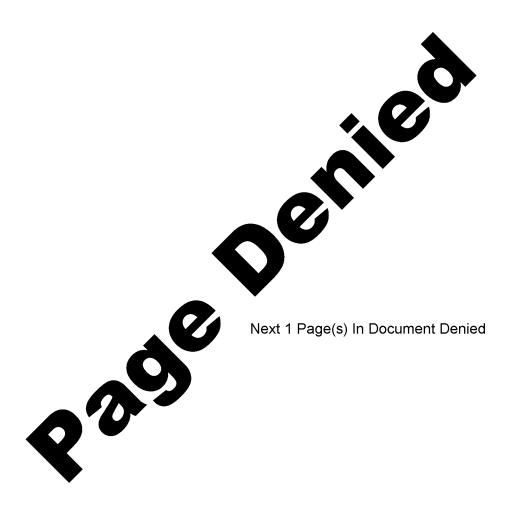
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	Page 1 of 1 Attachment to Z-10966/82	
	Page 1 of 1	7/82)
	Сору	,
٠	E-II SSAN	*
	SEVERODVINSK SHIPYARD YAGRY ISLAND, USSR	25X1
1.	(S/D) SIGNIFICANCE: THE KEEL BLOCK PATTERN ON THE SOUTH SHELF	
	AI SEVERODVINSK SHIPYARD YAGRY ISLAND, FOLLOWING THE REMOVAL OF	
	THE E-II NUCLEAR-POWERED AUXILIARY SUBMARINE (SSAN), INDICATES THAT A NEW NAVIGATION SYSTEM MAY HAVE BEEN INSTALLED IN THIS	
	HIGHLY MODIFIED, POSSIBLE TEST BED SUBMARINE.	
2.	(S/D) REMARKS: LIGHT SUPPORT BLOCKS, AS OPPOSED TO FULL-WIDTH	
	KEEL BLOCKS, ARE ON THE SHELF OF THE SHIPLIFTING BASIN SPANNING A DISTANCE OF ALONG THE HULL AND APPROXIMATELY	25X1
	/ METERS ACROSS THE BEAM. THESE BLOCKS ARE IN THE APPROXIMATE	207(1
	AREA WHERE THE LOWER HULL PROTRUSION WAS IDENTIFIED ON THE SUBMARINE ON THE LACK OF SUBSTANTIAL SUPPORT IN	25X1
	THIS AREA, COMBINED WITH THE REINFORCED BLOCKS FORWARD AND AFT	
	OF THE AREA, INDICATE THAT A HULL MODIFICATION HAS PROBABLY TAKEN PLACE. THE PRESENCE OF THE SUPPORT BLOCKS AND THE LACK	
	TAKEN PLACE. THE PRESENCE OF THE SUPPORT BLOCKS, AND THE LACK OF CENTERLINE SUPPORTS SUGGEST THAT THE SUBMARINE'S KEEL IN	
	THIS AREA MAY BE CONCAVE RATHER THAN THE NORMAL FLAT-TO-SLIGHTLY-CONVEX CONFIGURATION.	
	(S/D) A CONCAVE SURFACE ON THE KEEL OF THE E-II SSAN COULD HOUSE A SONAR ARRAY WHICH FUNCTIONS AS A SONAR-BASED MARITIME	
	NAVIGATION/POSITION FIXING SYSTEM. USED IN CONJUNCTION WITH	
	CONTOUR MAPS OF THE OCEAN FLOOR. ANOTHER POSSIBLE EXPLANATION IS THAT THE SUBMARINE COULD BE USED AS A SUBMERSIBLE TRANSPORT.	
3.	COORDINATES 64-35-20N 039-49-14F	25X1

COMMENTS AND QUERIES REGARDING THIS BRIEFING BOARD MAY BE DIRECTED TO THE NPIC/PEG OPERATIONS OFFICER.

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